

XP-002088627

1/1 - (C) WPI / DERWENT
AN - 79-46256B 625!
PR - JP770124793 771017
TI - Irradiating cured rubber with UV rays - to afford hard,
glossy, non-tacky surface
IW - IRRADIATE CURE RUBBER ULTRAVIOLET RAY AFFORD HARD GLOSS
NON TACKIFIER SURFACE
PA - (HAYA) HAYAKAWA GOMU KK
PN - JP54057576 A 790509 DW7925 000pp
ORD - 1979-05-09
IC - B29H3/00 ; C08J7/10
FS - CPI
DC - A11 A35
AB - J54057576 Surface of cured rubber skin is reformed by
irradiating 2000-4300 angstroms wavelength ultraviolet
ray, generated by a UV ray irradiation appts. over the
surface of cured rubber skin.
- Tackiness on the surface of cured rubber skin can be
avoided by irradiation of UV ray to afford hard and
glossy surface free of tackiness and having small
coefft. of friction.